Creative Enzymes®

Sea Cucumber Peptide

Cat. No. CEFX-142

Lot. No. (See product label)

Introduction

Description	Sea Cucumber Peptide is made by advanced peptide molecule biotechnology, which retains the unique nutrients of sea cucumber and transforms the large molecule proteins into small molecule active peptides, which are more easily absorbed than traditional sea cucumber.
Applications	1. Skin care products: It can promote collagen synthesis, improve skin elasticity and firmness, anti-wrinkle and anti-aging, widely used in cosmetics. 2. Nutritional health care products: with rich protein and amino acid, it can improve immunity, promote metabolism and improve physique, and can be used as nutritional health care products for supplementation. 3. Medicine field: With antibacterial, anti-inflammatory and antioxidant effects, it can be used in the prevention and treatment of some diseases, such as arthritis, diabetes and so on. 4. Food addition: It can enhance the taste and nutritional value of food, such as added to health food, functional food and health products.

Product Information

Source	Sea Cucumber
Appearance	Off-white powder
Molecular Weight	<500 Da
Purity	99%
Solubility	Water-soluble

Usage and Packaging

Package	1kg, 5kg, 10kg aluminum foil vacuum bag; or 20kg, 25kg Fiber Drum

Storage and Shipping Information

Storage	Store in a cool, ventilated and dry place, avoid direct sunlight.